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Aruba Wireless Mesh Professional 4.2

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QUESTION 1

Which of the following statements represent good network design practice? Choose all that apply.

A. Maximum link redundancy should be a priority. Therefore, a good design should attempt to support as many mesh links as possible per radio.

B. A good design will attempt to create geographic and spectral diversity.

C. Specifying omni antennas for mesh links is a good way to create a high capacity mesh design.

D. An effective network design will employ a layered aggregation model.

Correct Answer: BD

QUESTION 2

What does the "channel-list" setting control for each radio interface?

A. Radio is not allowed to use any channel in the list

B. The list is a set of recommended channels for the radio, but the radio may use other channels to avoid interference

C. Radio will be restricted to using one of the channels in the list

D. Radio will scan for 100ms on each channel in the list before switching to other channels.

Correct Answer: C

QUESTION 3

For planning a mesh link, which information is NOT required to have available for using the Aruba Outdoor Planner?

A. For directional antennas, expected directions between mounting locations

B. Desired Throughput on the Mesh Backhaul

C. Client Device info (power and typical antenna gain if available)

D. Locations believed to need bridging/mesh links due to lack of available Ethernet or fiber

Correct Answer: C

QUESTION 4

Which of the following correctly describes a "3x3:2" MIMO mesh radio?

A. It has 3 receive chains and 3 transmit chains and operates exclusively on the 2.4GHz band

B. The radio supports 2 spatial streams, which are sent using 3 receive chains and 3 transmit chains

C. The radio supports 3 antennas but only 2 of them are used

D. The radio has 3 transmit and 2 receive antennas

Correct Answer: B

QUESTION 5

What are the different operation modes of the radio interface of the Aruba mesh router?

A. access, backhaul, and client

B. a, b, and g

C. access, gateway, and none

D. 2.4 G, 4.9 G, and 5.8 G

Correct Answer: A

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